RCRA GENERATOR INSPECTION FORM

<u>COMP</u>	PANY NAME:	EPA I.D. NUMBER:	o corboat.	
Gen	eral Electric - Electronics Park	NYD05938120	erauting	
<u>COME</u>	PANY ADDRESS:			
Elec Syra COMP	ctronics Park acuse, NY 13221 PANY CONTACT OR OFFICIAL:	INSPECTOR'S NAME:		
	ry Pickard	C. Branagh	viblian to	
TITL		BRANCH/ORGANIZATION:	arminet !	
	ironmental Engineer	NYSDEC Region 7	500 87780	
CHEC	CK IF FACILITY IS ALSO A TSD ACILITY / **	DATE OF INSPECTION:	VIIC NO	DON
	- Pro-treatment flamt	entil beel stress sint	YES NO	KNO
(1)	Is there reason to believe that the faci waste on site?	lity has hazardous	<u>x</u>	
	a. If yes, what leads you to believe it Check appropriate box:	is hazardous waste?		
	/x/ Company admits that its waste is haza inspection.	ardous during the	e ods at a	
	/x/ Company admitted the waste is hazardo notification and/or Part A Permit App	ous in its RCRA	urb (bro	
	The waste material is listed in the representation hazardous waste from a nonspecific so	regulations as a ource (§261.31)		
	The waste material is listed in the rehazardous waste from a specific source	regulations as a me (§261.32)		
	The material or product is listed in discarded commercial chemical product	the regulations as a (\$261.33)	Lada to constitution of the	
	// EPA testing has shown characteristics corrosivity, reactivity or extraction or has revealed hazardous constituent analysis report)	of ignitability,		
	// Company is unsure but there is reason materials are hazardous. (Explain)	to believe that waste		

		THE RESERVE OF THE PROPERTY OF	YES NO	KNOW
	b.	Is there reason to believe that there are hazardous wastes on-site which the company claims are merely products or raw materials?	o latice X	
		Please explain:		12
	3	A STATISTICS OF THE STATIST OF THE STATIST OF THE STATIST OF THE S		
	c.	Identity the hazardous wastes that are on-site, and estimate approximate quantities of each.		
		see attached log (all quantities are 55 gal. drums)	opi ishe o	
	d.	Describe the activities that result in the generation of hazardas waste. <u>Lead Sludge</u> - Pre-treatment Plant	47	
		SOLVENTS - Cleaning of various items ACIDS - Cleaning & Etching of circuit boards CAUSTICS - " " " " " " "		
2)	Is	hazardous waste stored on site?	<u>X</u>	
	a.	What is the longest period that it has been accumulated?		
		AND THE WARRENCE THE THEFT IN THE		
	b.	Is the date when drums were placed in storage marked on each drum?	<u>X</u>	
		THE ENGLOS PRICE A PRINCIPL AS A STATE OF THE STATE OF TH		
3)	Has Nov	hazardous waste been shipped from this facility since ember 19, 1980?	<u>x</u>	·
	a.	If "yes," approximately how many shipments were made? 32 shipments		
4)	App bee	roximately how many hazardous waste shipments off site have n made since November 19, 1980? 32		
	a.	Does it appear from the available information that there is a manifest copy available for <u>each</u> hazardous waste shipment that has been made?	<u>x</u>	
	b.	If "no" or "don't know," please elaborate		

			YES,	<u>NO</u> .	KNOW DON '7
	c.	Does each manifest (or a representative sample) have the following information?		vered i	
		- a manifest document number	_X		
		- the generator's name, mailing address, telephone number, and EPA identification number	_ X_	eeth s	and it
		- the name, and EPA identification number of each transporter	X	985 93 - <u>83</u>	16 A
		- the name, address and EPA identification number of the designated facility and an alternate facility, if any:	ad <u>escr</u> iti	X	S <u>-1</u> 8
		- a description of the wastes (DOT)	_X_	E077 (Baren	
		- the total quantity of each hazardows waste by units of weight or volume, and the type and number of containers as loaded into or onto the transport vehicle	<u>X</u>	AVI esc	
		- a certification that the materials are properly classified, described, packaged, marked, and labeled, and are in proper condition for transportation under regulations of the Department of Transportation and the EPA	<u>X</u>		<u></u>
5)	Wer of	the inspection?	<u>X</u>		
	a.	If "yes," do they appear properly packaged (if in containers) or, if in tanks, are the tanks secure?	X	-	_
	b.	If not properly packaged or in secure tanks, please explain.			
	c.	Are containers clearly marked and labelled?	<u>X</u>		-
	d.	Do any containers appear to be leaking?	<u>X</u>		
	0	If "yes " approximately bay page?			

						YES :	NO .	KNOW
(6)	Has the	the generator submitted previous calendar year?	an annual	report to EF	PA covering '			
		provided outquot year.	N.A.			 ;		
*	a.	How do you know?						
. 73	. ,			r eginty				х
(7)	fac	the generator received ility) of all manifests	signed copi for wastes	ies (from the shipped off	e TSD site			
	more	e than 35 days ago?				<u>X</u>		
	a.	If "no," have Exception covering these shipment	Reports be	een submitted	to EPA			
(8)	Gene	eral comments.	50 FF 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		7			
				Boly addang	a wathada af la		un ale s	£

The effective date for this requirement is March 1, 1982.

Storage areas looked in good shape. Company has good methods of keeping track of waste types and quantities.

and the second second



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

RCRA TRANSPORTER INSPECTION CHECKLIST

Transporter Name: General Electric-Electronics Parka I.D.:	NYD059385120	*
Transporter Address: Electronics Park, Syr. NY 13221 Driver:		
	Yes	No
1. Does the transporter have an EPA I.D. number?	(x)	()
2. Is the transporter carrying hazardous waste? N.A.	()	()
3. Does the transporter have a manifest?	(_x)	()
4. Does the manifest show the following information:		
a. Name, address, I.D. of generator	(x)	()
b. Name, address, I.D. of transporter	(x)	()
c. Name, address, I.D. of designated facility	(x)	
d. Name of alternative facility	()	(-)
e. DOT waste description		(x)
f. Quantity of waste-volume, weight,	(_x)	()
number of containers	(x)	()
g. Signed certification statement	(x)	()
5. Does the manifest information confirm vehicle load? $_{ m N.A.}$	()	()
6. Is the vehicle placarded for hazardous waste? N.A.		()
7. General comments:		
Office inspection		
	•	
Inspected	i by:	
	/a.c.	

47-15-13(5/81)

STATES ENVIRONMENTAL PROTECTION ...

ROBE TRANSPORTER INSPECTION CHECKINST

ap continent Modernat Magabounian Samin Date. T 17221 Coleman

Interior Address: Magabounian Samin Date. T 17221 Coleman

To the conservation cast have an MAA 1.0. number:

(a) I conservation castring heads our entries of.

(b) I conservation have a samificant our entries of the coleman colema

I bo I week?

RCRA TREATMENT, STORAGE AND DISPOSAL FACILITY INSPECTION FORM FOR TSD FACILITIES ONLY

COMPA	NY NAME: General Electric - El	lectronic PA 1.D. NU	NYD05938120
Elect	Park NY ADDRESS: ronics Park - Syracuse, NY 13		(A.S. 885%) NOTES (47)
COMPA	MY CONTACT OR OFFICIAL:	OTHER ENVIRONMENT	AL PERMITS HELD
Barry	Pickard	BY FACILITY: /x/	NPDES :
TITLE	<u>:</u>	<u>/*/</u>	ALR
Enviro	nmental Engineer		OTHER SECTION OF THE
INSPE	CTOR'S NAME:	DATE OF INSPECTION	<u>N</u> :
C. Bra	nagh	6/24/81	
	H/ORGANIZATION:	TIME OF DAY INSPE	CTION TOOK PLACE:
	Region 7		4-
	s there reason to believe the aste on site?	nat the facility has	hazardous
a	. If yes, what leads you to Check appropriate box:	believe it is haza	rdous waste?
1	x/ Company admits that its v inspection.	waste is hazardous d	uring the
		.amoor loong exil	
_	Company admitted the wast and/or Part A Permit Appl		ts RCRA notification
_	\overline{x} The waste material is list hazardous waste from a ∞		
_	The waste material is list as a hazardous waste from		
	The material or product in discarded commercial chem		
· <u>/</u>	EPA testing has shown characteristy of corresivity, reactivity of or has revealed hazardous analysis report)	or extraction proced	ure toxicity,
. 7	Company is unsure but the materials are hazardous.		ieve that waste
Ь	. Is there reason to believe hazardous wastes on-site	which the company	YES NO KNOW
	claims are merely product	s or raw materials?	X
	Please explain:		
		'ou Marruman eur	
C	Identify the hazardous wa		te,
			The state of the same
(2)	Does the facility generate h	nazardous waste?	<u>x</u>
(3)	moes the facility transport	hazardous waste?	<u>X</u> -
(4)	Does the facility treat, sto	ore or dispose of	X

VISUAL OBSERVATIONS

(5)	SITE SECURITY (\$265.1	.4)	YES	00/	KINOM
	a. Is there a 24-hou	r surveillance system?	X	utery.	
	b. Is there a suitable surrounds the act	ole barrier which completely live portion of the facility?			- bsta
	<pre>c. Are there "Danger Out" signs posted tacility?</pre>	r-Unauthorized Personnel Keep i at each entrance to the	X	190	ripo di
(6)	Are there ignitable, wastes on site? (§28	reactive or incompatible	X	21/2	
	See LOGS attache b. If "YES", have p	re the approximate quantities? ed to Generator Form recautions been taken to preve tion or reaction of ignitable e?	ent		
*		red in fire proof rooms. are proper precautions taken	SO		
	 generate extr or explosion, 	eme heat or pressure, fire or violent reaction? trolled toxic mists, fumes,	<u>X</u>	e den La caso red dan	eren - erenan
•	dusts, or gas	es in sufficent quantities	X	esson :	53
	gases in suff	trolled flammable fumes or icient quantities to pose a or explosions?	X	ar pr	on Hon Moral A
	 damage the st device or fac 	ructural integrity of the illity containing the waste?	X	9 140 700ga	
	- threaten huma	n health or the environment?	X	arii.	-
		om, ventilate, and locked			
Ple	ease explain your answe	ers, and comment if necessary.			
	e. Are there any add	Mitional precautions which you			

- e. Are there any additional precautions which you would recommend to improve hazardous waste handling procedures at the facility?
- (7) Does the facility comply with preparedness and prevention requirements including maintaining: (§265.32)

		YES	100		KNOW
	- an internal communications or alarm system?	X			
	- a telephone or other device to summon emergency assistance from local authorities?	X			en ergi geskor
	- portable fire equipment?	X			<u>22.</u>
	- adequate aisle space?	X			
	- in your opinion, do the types of wastes on site. require all of the above procedures, or are some not needed? Explain.	X	inos um 1		TID 6
	or in the control of				
*	In your opinion, do the types of wastes on site requiprocedures, or are some not needed? Explain.	re ali	of	the	above.
	cvers of transportation . He is a second to a second				
(8)	Have you inspected to verify that the groundwater monitoring wells (if any) mentioned in the facility groundwater monitoring plan (see no. 19 below) are properly installed? N.A.	S	1 . 0	1	stariis, isdomol
	If you have, please comment, as appropriate.	E HVEN	Val.		al say
	ir you have, preme connent, as appropriate.	Lubria			
(9)	a. Is there any reason to believe that groundwater contamination already exists from this facility? If "YES", explain.b. Do you believe that operation of this facility may affect groundwater quality?	o teto o teto o teto pulli con	al el Pasa Pasa Pasa Pasa Pasa Pasa Pasa Pas		mpling, Cows cr is a read sec. Y. ar
	c. If "YES", explain.		JEPT.		العددية
	came to this inclinit	97 TEN			
	RECORDS INSPECTION		eni e		
	Fig. Struck gain-life no	7031			
(10)	Has the facility received hazardous waste from an off-site source since Nov. 19, 1980 (effective date of the regulations)?	X	04.8		estream marris 6 es
	a. If "YES", does it appear that the facility has a copy of a manifest for each hazardous waste load received?	X			
	b. How many post-November 19 manifests does it have? (If the number is large, you may estimate)				
	120		No.	39	ant pob
	c. Does each manifest (or a representative sample) have the following information?	to ado in			
	- a manifest document number	X	brys tonc		taria si graj di
		on up	- Park		
	Page 3 of 13	ne of 1	eartu		anorh

*(8)

This requirement applies only after November 19, 1981.

			YES		KNOW
		- the generator's name, mailing address, telephone number, and EPA identification number	X	_	
¥		- the name, and EPA identification number of each transporter	X	nic :	100 to
		- the name, address and EPA identification number of the designated facility and an	mging		3,019.0
		alternate facility, if any;	X	91.5	A SCAUR
		- a DOT description of the wastes	<u>X</u>	ngln.	
		 the total quantity of each hazardous waste by units of weight or volume, and the type and number of containers as loaded into or onto the transport vehicle 	X	x3 1	inabeni.
•		- a certification that the materials are			
		properly classified, described, packaged, marked, and labeled, and are in proper condition for transportation under regula-	X		
		tions of the Department of Transportation and the EPA.			
	.	Are there any indications that unmanifested hazardous wastes have been received since November 19, 1980? If YES, explain.	er b	X	· ·
				о.ф <u>.</u>	
(11)	plan and		X	East 1	
		facility change from day to day, week to week, etc., thus requiring frequent testing? (You may check more than one) Waste characteristics vary frequently All wastes are basically the same no Company treats all waste as hazardous no Don't Know	o unci	nplai e eme epour	
	b.	Does hazardous waste come to this facility from off-site sources?	X		
*	c.	All Wastes from other G.E. Plants If waste comes from an off-site source, are there procedures in the plan to insure that wastes received conform to the accompanying			Area ed
	*	manifest?	<u>X</u>		-
(12)	INS	PECTIONS (§265.15)			
	a.	Does the facility have a written inspection schedule?	X	et s Spavi	bo yees sign bs
	b.	Does the schedule identify the types of problems to be looked for and the frequency for inspections?	X		Set (
	c.	Does the owner/operator record inspections in a log?	X	enson.	es each
	d.	Is there evidence that problems reported in the inspection log have not been remedied? If "YES," please explain.	<u>X</u>	b Bee	i dila s
		drums returned to areas where wastes were redrumed.			* :

(13)	PER	SONNEL TRAINING (§265.16)	an esturate o
	a.	Is there written documentation of the following:	wasted in Std
*		- job title for each position at the facility related to hazardous waste management and the name of the employee filling each job?x	s description decontaminate
•		- type and amount of training to be given to personnel in jobs related to hazardous waste management?	où eloberos s debloime est de man elocr
		- actual training or experience received by personnel?	Liry equecus
(14)	for fir har	pes the facility have a written contingency plan or emergency procedures designed to deal with cres, explosion or any unplanned release of x exardous waste?	Sender
	a.	Does the plan describe arrangements made with local authorities?	philips and as v
	b.	Has the contingency plan been submitted to local authorities?	# Marian radio
		How do you know? said so	plogrape, a some sub-
	c.	Does the plan list names, addresses, and phone numbers of Emergency Coordinators?	de com est -
	đ.	Does the plan have a list of what emergency equipment is available?	enyeolo-jec.
	e.	Is there a provision for evacuating facility personnel?	Sig in seco. se
	f.	Was an Emergency Coordinator present or on call at the time of the inspection?	POPULTATION ACTIONS TO END END TO END TO END END TO END END END TO END END END END END END END END E
(15)	Doe	es the owner/operator keep a written operating cord with: (§265.73)	meseactioning a
	- a	a description of wastes received with methods and dates of treatment, storage or disposal?	X 200 309cm
	- 1	location and quantity of each waste?	<u>x</u>
	t	detailed records and results of waste analysis and treatability tests performed on wastes coming into facility?	the x
	C	detailed operating summary reports and description of all emergency incidents that required the imple tion of the facility contingency plan?	menta- x
*(16)	Doe	es the facility have written closure and st-closure plans? (§265.110)	х
	a.	Does the written closure plan include:	
		- a description of how and when the facility will be partially (if applicable) and ultimately closed?	X yet as
* Ef	fect	tive date for this requirement is May 19, 1981.	* * * * * * * * * * * * * * * * * * *

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		- an estimate of the maximum inventory of wastes in storage or treatment at any time during the life of the facility?	
		- a description of the steps necessary to decontaminate facility equipment during closure?	Hud Got - Sabula So nosa
	i.	- a schedule for final closure including the anticipated date when wastes will no longer be received and when final closure will be completed?	x
	b.	What is the anticipated date for final closure?	
	tc.	Does the owner/operator have a written post-closure plan identifying the activities which will be carried on after closure and	x
	đ.	. Does the written post-closure plan include:	
•		 a description of planned groundwater monitoring activities and their frequencies during post-closure? 	00 2 3 70° 8 1406) 13
•		- a description of planned maintenance activities and frequencies to ensure integrity of final cover during post-closure?	.00 % -0.7
		- the name, address and phone number of a person or office to contact during post-closure?	etres. Start force
(17)	of	noes the owner/operator have a written estimate of the cost of closing the facility? (§265.142) That is it?	3700K 65
(18)	es mo	coes the owner/operator have a written estimate of the cost for post-closure conitoring and maintenance? What is it? (§265.144)	<u>x</u>
(19)	to ta	Has a groundwater monitoring plan been submitted to the Regional Administrator for facilities containing a surface impoundment, landfill or land treatment process? (This requirement does not N.A. apply to recycling facilities.) (§265.90)	za jednosti ko
	a.	a. Does the plan indicate that at least one monitoring well has been installed hydraulically upgradient from the limit of the waste mangement area?	et belists Biliostest
	b.	b. Does the plan indicate that there are at least three monitoring wells installed hydraulically downgradient at the limit of the waste management area?	

[†] This section applies only to disposal facilities.

Effective date for this requirement is May 19, 1981.

SITE-SPECIFIC

Please circle all appropriate activities and answer questions on indicated pages for all activities circled. When you submit your report, include only those site-specific pages that you have used.

S	TORAGE .	TREATMENT	DISPOSAL
Waste	Pile p. 9	Tank p. 8	Landfill pp. 10-11
Surfa	ce Impoundment p. 8	Surface Impoundment pp. 8-9	Land Treatment pp. 9, 10
Conta	iner p. 7	Incineration pp. 12-13	Surface Impoundment p. 8
Tank,	above ground p. 8	Thermal Treatment pp. 12-13	Other
Tank,	below ground p. 8	Land Treatment pp. 9-10	
Other		Chemical, Physical p. 13 and Biological Treatment (other than in tanks, surface impound- ment or land treatment facilities)	YES NO KNOW
		Other	Diff. Cons. on Subset 2
		eadan eigi sannin	
	CON	IAINERS (§265.170)	
	Are there any leaking It "YES", explain.	containers?	<u>x</u>
		os mielo reporto chaim to.	How other does one old
0	Are there any contain of leaking? If "YES", explain.	ers which appear in danger	X Constant be
	Do wastes appear comp materials?	atible with container	CX Commission to perfect
4. A	Are all containers cl	osed except those in use?	X
C		to be opened, handled which may rupture the hem to leak?	XMI EXAMPLE
6. H	How often does the pl Container storage are	ant manager claim to inspect as? weekly reporting, daily in	nformal inspections
5		ncompatible wastes are being mity to one another?	<u>x</u>
		Starting Start Start Start	
Ţ		g ignitable or reactive st 15 meters (50 feet) from ty line?	x
1956-1955	what is the approxima containers with hazar	te number and size of dous wastes? see attachments	s to generation form. All

containers 55 gallon drums.

	TANKS (\$265.190)	YES NO	KNOW
1.	Are there any leaking tanks? If "YES", explain.	osia tor bil engione	
	AND SELL TO PARTY.		100 100
2.	leaking. If "YES", explain.	ut)
			*
3.	Are wastes or treatment reagents being placed in tanks which could cause them to rupture, leak, corrode or otherwise fail? If "YES", explain.	nJ di Tayan	1 195
	· Note to Description	a' + R .q bm	
4.	Do uncovered tanks have at least 2 feet of freeboard or an adequate containment structure?	do at	
5.	Where hazardous waste is continuously fed into a tank, is the tank equipped with a means to stop this inflow?	60 60	
6.	Does it appear that incompatible wastes are being stored in close proximity to one another, or in the same tank? If "YES", explain.	TAGNOD .	
	20 miles 20		
7.	How often does the plant manager claim to inspect container storage areas?		
8.	Are ignitable or reactive wastes stored in a manner which protects them from a source of ignition or reaction? If "YES", explain.	eny combal nerd seplain.	
			*
9.	What is the approximate number and size of tanks containing hazardous wastes?	ideditor transpa Sectionary	
	SURFACE IMPOUNDMENTS (§265.220)	ad toregon bod	
1.	Is there at least 2 feet of freeboard in the impoundment?	tranti sadiri ili	
2.	Do all earthen dikes have a protective cover to preserve their structural integrity? If "YES", specify type of covering.	Caesta eperere	ntainer
	and self-resident and self-res		
3.	Is there reason to believe that incompatible wastes are being placed in the same surface impoundment? It "YES", explain.	Apining	53 7700 934
	15 mebers (30 teet) inde		

ant aft

	males .			DC1'T
. 1/50		YES	M	KNOW

	and the same and the same and the same and			
4.	Are ignitable or reactive wastes being placed			
	in surface impoundments without being treated	36500		
	to remove these characteristics?			
	If "YES", explain.			
			99	
5.	Are there any leaks, failures or is there			
	any deteriorization in the impoundments?	f was a late		
•	If "YES", explain.			
	ir iro ' exhigii.			
•				
6.	Give the approximate size of surface			
	impoundments (gallons or cubic feet).			
	brack act, and short			
		ىد ارسا		
	WASTE PILES (§265.250)			
	GRA SIX POLICE			
1.	Is the waste pile protected from wind			
	erosion?			
	C1031011.			
	a. Does it appear to need such protection?			
	a. Does it appear to need such protection?			
	h Delais what here of pushashion swicks			
	b. Explain what type of protection exists.			
	- Bartely undated the		ir enac	
	nour local term as-			
2.	Does it appear that incompatible wastes are			rezer g
	being stored in the same waste pile?			
	If "YES", explain.			
3.	Is leachate run-off from a pile a hazardous			عاليصار د
	waste?			
	If "YES", explain this determination and			
	answer (a) and (b) below.			
	Sed.			
	a. Is the pile placed on an impermeable			
	base that is compatible with the waste?			
	POR UNITED TO STATE			
	b. Is the pile protected from precipitation			
	and run-on?			
	Code Auto II Web II Web II			
	part library and an			
A	In your judgment, are ignitable or reactive		-	
4.				
	wastes managed in such a way that they are			
	protected from any material or conditions			
	which may cause them to ignite?			
	Please explain or indicate if no such wastes			
	are present.			
	Are they placed on an existing pile so that			
	they no longer meet the definition of ignitab	le		
	or reactive waste?			
	Please explain.			
				-

5. How many waste piles are on site, and approximately how large are they?

LAND TREATMENT (§265.270)

1. Can the facility operator demonstrate that the hazardous waste has been made less or non-hazardous by biological degradation or chemical reactions occurring in or on the - soil? Please explain.

Page 9 of 13

2.	Is run—on diverted away from the active portions of the land treatment facility?	9V14301 8 3311 		21 OE2.
* 3.	Is run-off collected?	a grad midsa	-min	fgxe .
4.	Are food chain crops being grown on the facility property?			
	a. If "YES", can the facility operator document that arsenic, lead and mercury:	(a)		
	 will not be transferred to the crop or ingested by food chain animals or 			
	 will not occur in greater concentra- tions in the crops grown on the land treatment facility than in the same crops grown on untreated soils. 		ollaç.	22
	b. Has notification of the growing of the food chain crops been made to the Regional Administrator?	TORUS TORUS	g see	VEL 1
5.	Is there a written and implemented plan for unsaturated zone monitoring?	ed 82	THOR	
6.	Are there records of the application dates, application rates, quantities and location of each hazardous waste placed in the facility:		550 0 50 3500 0	se rosa
7.	Do the closure and post-closure plans address:			
	a. control of migration of hazardous wastes into the groundwater?		tio-es	
	b. control of run-off, release of airborne particulate contaminants?		1211	TE . E.
	c. compliance with requirements for the growth of food-chain crops (if they are present)?		70 (1)	
8.	Is ignitable or reactive waste immediately incorporated into the soil so the resulting waste no longer meets that definition? If "YES", explain.	gi ra		
9.	Are incompatible wastes placed in the same land treatment area? If "YES", explain.	100 L) 10	1 10	18.0 Va.
10.	What is the area of the land receiving hazardous waste treatment?		od to of these od to a	
	LANDFILLS (§265.300)			
†1.	Is run—on diverted away from the active portions of the landfill?	13.01	10 87 10 87	word
†2.	Is run-off from active portions of the landfill collected?	-		
	THE REAL PROPERTY OF THE PARTY			

^{*} Effective d te for these requirements is May 19, 1981.

t These requirements are effective November 19, 1981.

3.	Is waste which is subject to wind dispersal controlled? Explain.	CENTRAL COST
	r or thermal treatment is '	De art orge of incinerato
4.	Does the owner/operator maintain a map with:	Strong that best significant
	- the exact location and dimensions of each cell.	
	- the contents of each cell and approximate location of each hazardous waste type	in out because the lands of the land of th
5.	Do the closure and post-closure plans address:	news Elevians form test .:
	- control of pollutant migration via ground water?	
	- control of surface water infiltration?	
	- prevention of erosion?	
6.	Is ignitable or reactive waste treated before being placed in the landfill? Explain how you know.	beel to maissenance -
7.	Are precautions taken to insure that incompatible are not placed in the same landfill cell? If"NO", explain.	ole wastes
8.	Are bulk or non-containerized wastes containing free liquids placed in the landfill? If "YES",	and past the opposit that the prestrant programmer programmer of the programmer and the programmer of the programmer
	a. Does the landfill have a liner which is chemically and physically resistant to the added liquid?	5. Old in repeat duting you can inspect with the property during the state with the control of t
	b. Is the waste treated and stabilized so that free liquids are no longer present?	beel case -
79.	Are containers holding liquid waste or waste containing free liquids placed in the landfill?	- 215 515-
10.	Are empty containers (e.g. those containing less than 1/2 inch of liquid) placed in the landfills?	with treatment
	If so, are they crushed flat, shreaded or similarly reduced in volume before they are buried?	critico level preveler -
11.	What is the approximate area of the hazardous waste landfill?	to scient scient states with

Effective date for this requirement is November 19, 1981.

INCINERATORS AND THERMAL TREATMENT (§\$265.340 and 265.379)

YES NO KNOW

l.	What type of incinerator or thermal treatment is at the site (e.g. waterwall incinerator, boiler, fluidized bed, etc.)?
•	The state of distance of the state of the st
2.	Was hazardous waste being incinerated or thermally treated during your inspection? If "YES", answer all following questions. If "NO", answer only questions 3 and 7.
3.	Has waste analysis been performed (and written records kept) to include:
	- heating value of the waste
	- halogen content
	- sulfur content
	- concentration of lead
	- concentration of mercury
NOT	E: Waste analysis need not be performed on each waste load if if there are documented data available to show waste characteristic that do not vary. If there are such documented data available, check here
5.	Did it appear during your inspection that there was adequate monitoring and inspection by owner/operator every 15 minutes during hazardous waste incineration for:
	- waste feed
	- auxiliary fuel feed
	- air flow
	- incinerator temperature
	- scrubber tlow
	- scrubber pH
	- relevant level controls
Eve	ery hour for:
	- stack plume (color and opacity)
5.	Is there open burning of hazardous . waste?

	a. If "YES", what is being burned? (only burning or detonation of explosives is permitted)			
	b. If open burning or detonation of explosives is taking place, approximately what is the distance from the open burning or detonation to the property of others?			- Im
		YES	<u>NO</u>	KNOW TOON 'T
6.	Does the incinerator appear to be operating properly? (Do emergency shutdown controls and system alarms seem to be in good working order?) Please explain.			
	a. Is there any evidence of fugitive emissions?			
7.	Is the residue from the incinerator treated by the owner as a hazardous waste? Please explain.			
8.	What types of air pollution control devices (if any) are installed on the incinerator?			
	CHEMICAL, PHYSICAL AND BIOLOGICAL TREATMENT (\$265.400)			
1.	Does the treatment process system show any signs of ruptures, leaks, or corrosion? Please explain.	_		
2.	Is there a means to stop the inflow of continuously-fed hazardous wastes?			
3.	Is there ignitable or reactive waste fed into the treatment system?			
	If "YES", has it been treated or protected from any material or conditions which may cause it to ignite or react? If so, explain how.			
	Are the incompatible wastes placed in			
	the same treatment process? If "YES", explain.			
5.	Describe the treatment system at this facility.			
		•		

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2000年 1980年 1980年

Company Comp			MASTER IDENTIFICATION FILE			4/8/81
13-00 Hazardous Waste, Liquid, N.O.S. Lab Fungicide Waste NA0189 None Nace	CE CODE	D O T CHIPDING NAME				
13-01 Waste Poison B, Solid, N.O.S. Naste From Solvent Pool Naisy Fool			G.E. WASTE DESCRIPTION	ID. NO. NO	LABEL	HAZARD CLASS
13-02 Waste Poison B, Solid, N.O.S. Clariffer Sludge NAZ811 D008 Poison B Poison B Tammable Liquid Tam			Lab Fungicide Waste	NA9189 No.	ne None	ORM-F
13-03 Waste Phosphoric Acid (RQ-5000)			Clarifier Sludge			
13-03	13-02	Waste Solvents, N.O.S.	Waste From Solvent Pool			
13-04 Maste Phosphoric Acid (RQ-5000)	1					ridimable Liquid
13-05 Maste Acid, Liquid, N.O.S. Phosphoric Acid (NI-500) Phosphori			Oakite 31-33%			Corrocivo Matorial
Maste Acid, Liquid, N.O.S. Actane 82			Phosphoric Acid			
Naste Sulfuric Acid, Spent (RQ-1000) Naste Ammonium Bifluoride Solution (RQ-5000) Naste Amonium Bifluoride Solution (RQ-5000) Naste Amonium Bifluoride Solution (RQ-5000) Naste Hydrochloric Acid Solution (RQ-5000) Naste Phosphoric Acid Solution (RQ-5000) Naste Phosphoric Acid Solution (RQ-5000) Naste Phosphoric Acid Solution (RQ-5000) Naste Naste Chromic Acid, Spent (RQ-1000) Naste Naste Chromic Acid Solution (RQ-5000) Naste Na		Waste Acid, Liquid, N.O.S.				
Maste Ammonium Bifluoride Solution (RQ-5000) Metex 6-2 Maste Nitric Acid, 60% (RQ-1000) Mitric Acid Mitr		Waste Sulfuric Acid, Spent (RQ-1000)	Copper Plating Solution			
13-08		Waste Ammonium Bifluoride Solution (RQ-5000)	Metex G-2			
13-09 Waste Hydrochloric Acid Solution (RQ-5000) Hydrochloric Acid UN1789 D002 Corrosive		Waste Nitric Acid, 60% (RQ-1000)	Nitric Acid			
Naste Ferric Chloride Solution (RQ-1000) Ferric Chloride Etchant Muse Hydrochloric Acid Solution (RQ-5000) Shipley Catalyst 9F Whi789 Dooz Corrosive Corrosive Material Waste Sulfuric Acid, Spent (RQ-1000) Sulfuric Acid Whi832 Dooz Corrosive Corrosive Material Waste Sulfuric Acid Spent (RQ-1000) Sulfuric Acid Whi832 Dooz Corrosive Corrosive Material Waste Sulfuric Acid Spent 57% (RQ-1000) Bright Dip Acid Whi832 Dooz Corrosive Corrosive Material Waste Sulfuric Acid, Spent 57% (RQ-1000) Bright Dip Acid Whi832 Dooz Corrosive Corrosive Material Waste Chromic Acid Solution (RQ-1000) Alkalume 1744 Whi755 Dooz Corrosive Corrosive Material Waste Chromic Acid Solution (RQ-1000) Alkalume 1744 Whi755 Dooz Corrosive Corrosive Waterial Waste Chromic Acid Solution (RQ-1000) Alkalume 1744 Whi755 Dooz Corrosive Corrosive Waterial Waste Acid, Liquid, N.O.S. Shipley Accelerator 19 Whi755 Dooz Corrosive Waterial Waste Acid, Liquid, N.O.S. Shipley Accelerator 19 Whi755 Dooz Corrosive Corrosive Waterial Waste Fluoboric Acid, 64% Solder Plating Sol. Whi755 Dooz Corrosive Corrosive Waterial Waste Phosphoric Acid, 64% Solder Plating Sol. Whi755 Dooz Corrosive Corrosive Waterial Waste Phosphoric Acid, 64% Solder Plating Sol. Whi755 Dooz Corrosive Corrosive Waterial Waste Phosphoric Acid, 64% Solder Plating Sol. Whi755 Dooz Corrosive Corrosive Waterial Waste Phosphoric Acid, 64% Solder Plating Sol. Whi755 Dooz Corrosive Corrosive Waterial Waste Phosphoric Acid, 64% Solution RQ-5000) Oakite 31 50% Whi755 Dooz Corrosive Corrosive Waterial Waste Phosphoric Acid Solution RQ-5000 Oakite 31 50% Whi755 Dooz Corrosive Corrosive Waterial Waste Phosphoric Acid, 64% Solution RQ-5000 Oakite 31 50% Whi755 Dooz Corrosive Corrosive Waterial Waste Alkaline, Liquid Solution, N.O.S. Sauffer Cleanes 600 Na179 Dooz Corrosive Corrosive Waterial Waste Alkaline, Liquid Solution RQ-1000 Alkalume Na179 Dooz Corrosive Corrosive		Waste Hydrochloric Acid Solution (RQ-5000)				
Naste Hydrochloric Acid Solution (RQ-5000) Shipley Catalyst 9F Whi789 Doug Corrosive Corrosive Material		Waste Ferric Chloride Solution (RQ-1000)			The state of the s	
Naste Nast						
13-13 Maste Phosphoric Acid Solution (RQ-5000)		Waste Sulfuric Acid, Spent (RQ-1000)				
13-14 Waste Sulfuric Acid, Spent 57% (RQ-1000) (Bright Dip Acid (Waste Nitric Acid, 29% (RQ-1000) (Bright Dip Acid (Waste Nitric Acid, 29% (RQ-1000) (Bright Dip Acid (Wal760 D002 Corrosive Corrosive Material Waste Chromic Acid Solution (RQ-1000) Alkalume 1744 UN1755 D002 Corrosive Corrosive Material Waste Chromic Acid Solution (RQ-1000) Irridite 60% Chromic Acid UN1755 D002 Corrosive Corrosive Material Waste Fluoboric Acid Solution (RQ-1000) Actane 70	13-13				TO THE CONTRACT OF THE CONTRAC	
(Waste Nitric Acid, 29% (RQ-1000)	13-14					
Waste Chromic Acid Solution (RQ-1000)			(Bright Dip Acid			
13-16 Waste Chromic Acid Solution (RQ-1000) 13-17 Waste Nitric Acid, 65% (RQ-1000) 13-18 Waste Fluoboric Acid 13-19 Waste Fluoboric Acid 13-19 Waste Acid, Liquid, N.O.S. 13-20 (Waste Fluoboric Acid, 64% (Waste Lead Fluoborate, 3% (RQ-5000) Waste Phosphoric Acid Solution (RQ-5000) 13-21 Waste Phosphoric Acid Solution (RQ-5000) 13-22 Waste Acid, Liquid Mixture, N.O.S. 13-23 Waste Acid, Liquid Mixture, N.O.S. 13-24 Waste Sodium Hydroxide Solution (RQ-1000) 13-25 Waste Sodium Hydroxide Solution (RQ-1000) 13-26 Waste Isopropyl Alcohol Solution 13-27 Waste Alkaline, Liquid Solution, N.O.S. 13-28 Waste Alkaline, Liquid Solution, N.O.S. 13-29 Waste Alkaline, Liquid Solution, N.O.S. 13-20 Waste Alkaline, Liquid Solution, N.O.S. 13-21 Waste Alkaline, Liquid Solution, N.O.S. 13-22 Waste Alkaline, Liquid Solution, N.O.S. 13-24 Waste Isopropyl Alcohol Solution 13-25 Waste Alkaline, Liquid Solution, N.O.S. 13-26 Waste Alkaline, Liquid Solution, N.O.S. 13-27 Waste Alkaline, Liquid Solution, N.O.S. 13-28 Waste Alkaline, Liquid Solution, N.O.S. 13-30 Waste Alkaline, Liquid Solution, N.O.S. 13-31 Waste Methylene Chloride Waste Mathylene Chloride Waste Mathylene Chloride Waste Methylene Chloride Waste Methylene Chloride Waste Solvent Mixture, N.O.S. Mixed Chlorinated Solvents Mixed Chlorinated Solvents Mixed Chlorinated Solvents Mixed Chlorinated Solvents Nal993 F001 Flammable Liquid	13-15	Waste Chromic Acid Solution (RO-1000)				
Waste Nitric Acid, 65% (RQ-1000)	13-16	Waste Chromic Acid Solution (RO-1000)				
13-18 Waste Fluoboric Acid Shipley Accelerator 19 NAI760 D002 Corrosive Corrosive Material C	13-17					
13-19	13-18				, , , , , , , , , , , , , , , , , , , ,	
13-20 Waste Fluoboric Acid, 64% (Solder Plating Sol. (UN1775 DO02 Corrosive (Corrosive Material Corrosive Material ORM-B (Maste Phosphoric Acid Solution (RQ-5000)	13-19					
(Waste Lead Fluoborate, 3% (RQ-5000) (Solder Plating Sol. (NA2291) Waste Phosphoric Acid Solution (RQ-5000) Oakite 31 50% Waste Acid, Liquid Mixture, N.O.S. Salase Acid, Liquid Mixture, N.O.S. Waste Alkaline, Liquid Solution, N.O.S. Waste Alkaline, Liquid Solution (RQ-1000) Al-Chelate Waste Isopropyl Alcohol Solution Waste Alkaline, Liquid Solution, N.O.S. Waste Prichloroethylene Waste Perchloroethylene Waste Methylene Chloride Solution Waste Perchloroethylene Waste Methylene Chloride Waste Solvent Mixture, N.O.S. Mixed Chlorinated Solvents Mixed Chlorinated Solvents Waste Solvent Mixture, N.O.S.						
Naste Phosphoric Acid Solution (RQ-5000) Oakite 31 50% UN1805 D002 Corrosive			(Solder Plating Sol	<u> </u>		
13-22 Waste Acid, Liquid Mixture, N.O.S. 13-23 Waste Alkaline, Liquid Solution, N.O.S. 13-24 Waste Sodium Hydroxide Solution (RQ-1000) 13-25 Waste Isopropyl Alcohol Solution 13-26 Waste Alkaline, Liquid Solution, N.O.S. 13-27 Waste Alkaline, Liquid Solution, N.O.S. 13-28 Waste Alkaline, Liquid Solution, N.O.S. 13-29 Waste Alkaline, Liquid Solution, N.O.S. 13-29 Waste I,l, I Trichloroethane 13-29 Waste Trichloroethylene (RQ-1000) 13-30 Waste Perchloroethylene 13-31 Waste Methylene Chloride Solution 13-32 Waste Methylene Chloride 13-33 Waste Methylene Chloride 13-34 Waste Solvent Mixture, N.O.S. MA1760 D002 Corrosive Corrosive Material Corrosive Material Corrosive Material Corrosive Material Corrosive Material NA1719 D002 Corrosive Corrosive Material Corrosive Material NA1719 D002 Corrosive Corrosive Material Corrosive Material Corrosive Material NA1719 D002 Corrosive Corrosive Material Corrosive Material Corrosive Material Corrosive Material Corrosive Material NA1719 D002 Corrosive Corrosive Material Corrosive Material Corrosive Material NA1719 D002 Corrosive Corrosive Material Corrosive Material Corrosive Material NA1719 D002 Corrosive Corrosive Material Corrosive Material Corrosive Material NA1719 D002 Corrosive Corrosive Material Corrosive Mate	13-21	Waste Phosphoric Acid Solution (RO-5000)	Oakite 31 50%			
13-23 Waste Alkaline, Liquid Solution, N.O.S. 13-24 Waste Sodium Hydroxide Solution (RQ-1000) 13-25 Waste Isopropyl Alcohol Solution 13-26 Waste Alkaline, Liquid Solution, N.O.S. 13-27 Waste Alkaline, Liquid Solution, N.O.S. 13-28 Waste Alkaline, Liquid Solution, N.O.S. 13-29 Waste Alkaline, Liquid Solution, N.O.S. 13-29 Waste I, I, Trichloroethane 13-30 Waste Trichloroethylene (RQ-1000) 13-31 Waste Methylene Chloride Solution 13-32 Waste Methylene Chloride 13-33 Waste Methylene Chloride 13-34 Waste Solvent Mixture, N.O.S. Mixed Chlorinated Solvents NA1719 D002 Corrosive Corrosive Material NA1719 D002 Corrosive Corrosive Material Corrosive Material Corrosive Material Corrosive Material Corrosive Material NA1719 D002 Corrosive Corrosive Material Corrosive Material NA1719 D002 Corrosive Corrosive Material Corrosive Material Corrosive Material NA1719 D002 Corrosive Corrosive Material Corrosive Material Corrosive Material Corrosive Material Corrosive Material NA1719 D002 Corrosive Corrosive Material	13-22	Waste Acid, Liquid Mixture, N.O.S.	F-Lab Acid Wastes			
13-24 Waste Sodium Hydroxide Solution (RQ-1000) Al-Chelate UN1824 D002 Corrosive Corrosive Material Corrosive Material Corrosive		Waste Alkaline, Liquid Solution, N.O.S.				
Naste Isopropyl Alcohol Solution Shipley Conditioner 1160 Waste Alkaline, Liquid Solution, N.O.S. Stauffer Cleaner 600 NA1719 D002 Corrosive Corrosive Material Corrosive Material Corrosive Material Corrosive Material Corrosive Material Corrosive Material NA1719 D002 Corrosive Material Corrosive Material NA1719 D002 Corrosive Material Corrosive Material Corrosive Material NA1719 D002 Corrosive Material NA1719 D002 Corrosive Material Corrosive Material NA1719 D002 Corrosive Material Corrosive Material NA1719 D002 Corrosive Materi		Waste Sodium Hydroxide Solution (RO-1000)				The state of the s
Hammable Liquid Solution, N.O.S. Stauffer Cleaner 600 NA1719 D002 Corrosive Corrosive Material Maste Alkaline, Liquid Solution, N.O.S. Houghto-Clean 3501 NA1719 D002 Corrosive Corrosive Material Corrosive Material Maste I,1,1 Trichloroethane UN2831 U226 None ORM-A ORM-A ORM-A UN1710 U228 None ORM-A O	13-25	Waste Isopropyl Alcohol Solution				
13-27 Waste Alkaline, Liquid Solution, N.O.S. 13-28 Waste Alkaline, Liquid Solution, N.O.S. 13-29 Waste 1,1,1 Trichloroethane 13-30 Waste Trichloroethylene (RQ-1000) 13-31 Waste Methylene Chloride Solution 13-32 Waste Perchloroethylene 13-33 Waste Methylene Chloride 13-34 Waste Solvent Mixture, N.O.S. Alkalume Alkal		Waste Alkaline, Liquid Solution, N.O.S.				
Houghto-Clean 3501 NA1719 D002 Corrosive Corrosive Material NA1719 D002 Corrosive NA1719 D002 Corrosive Corrosive Material Corrosive Material NA1719 D002 Corrosive NA1710 LIVERSIA DOVA NA1719 D002 Corrosive NA1710 LIVERSIA DOVA NA1719 D002 Corrosive NA1710 LIVERSI		Waste Alkaline, Liquid Solution, N.O.S.				
13-29 Waste 1,1,1 Trichloroethane 13-30 Waste Trichloroethylene (RQ-1000) 13-31 Waste Methylene Chloride Solution 13-32 Waste Perchloroethylene 13-33 Waste Methylene Chloride 13-34 Waste Solvent Mixture, N.O.S. 13-34 Waste Solvent Mixture, N.O.S. 13-35 Waste I,1,1 Trichloroethane 1,1,1 Trichloroethane 1,1		Waste Alkaline, Liquid Solution, N.O.S.				
13-30 Waste Trichloroethylene (RQ-1000) Trichloroethylene UN1710 U228 None ORM-A UN1710 U228 None UN1710 U228 None ORM-A ORM		Waste 1.1.1 Trichloroethane				
13-31 Waste Methylene Chloride Solution Freon UN1593 U080 None ORM-A 13-32 Waste Perchloroethylene Perchloroethylene UN1897 U210 None ORM-A 13-33 Waste Methylene Chloride Methylene Chloride UN1593 U080 None ORM-A 13-34 Waste Solvent Mixture, N.O.S. Mixed Chlorinated Solvents NA1993 F001 Flammable Liquid Flammable Liquid						
13-32 Waste Perchloroethylene Perchloroethylene UN1897 U210 None ORM-A 13-33 Waste Methylene Chloride Methylene Chloride UN1593 U080 None ORM-A 13-34 Waste Solvent Mixture, N.O.S. Mixed Chlorinated Solvents NA1993 F001 Flammable Liquid Flammable Liquid						
13-33 Waste Methylene Chloride Methylene Chloride UN1593 U080 None ORM-A 13-34 Waste Solvent Mixture, N.O.S. Mixed Chlorinated Solvents NA1993 F001 Flammable Liquid Flammable Liquid						
13-34 Waste Solvent Mixture, N.O.S. Mixed Chlorinated Solvents NA1993 F001 Flammable Liquid Flammable Liquid						
ANTO THAT THE SEA SOLVENIUS HAT 933 TOOT FIAIM ABLE EIGHT FIAIM ABLE EIGHT						
		The second in Address in the second in the s	rived culturinated solvents	NA1993 FOO	II Flammable Liquid	Flammable Liquid

		MASTER IDENTIFICATION FILE				
GE CODE	D.O.T. SHIPPING NAME	G.E. WASTE DESCRIPTION	D.O.T. ID. NO.		D.O.T. LABEL	HAZARD CLASS
13-35	Waste Solvent Mixture, N.O.S.	E-Lab Solvents	NA1993	F001, F003, F005	Flammable Liquid	Flammable Liquid
13-36	Waste Solvent Mixture, N.O.S.	Flammable Solvents	NA1993	F003,	Flammable Liquid	Flammable Liquid
13-37 13-38	Waste Isopropanol Solution Waste Solvent Mixture, N.O.S.	Epoxy Resin & IPA Waste Lacquer	UN1219 NA1993	D001 F003, F005	Flammable Liquid Flammable Liquid	Flammable Liquid Flammable Liquid
13-39	Waste Solvent Mixture, N.O.S.	Flammable Solvents	NA1993		Flammable Liquid	Flammable Liquid
13-40	Waste Solvent Mixture, N.O.S.	Paint Thinner -GE1500	NA1993		Flammable Liquid	Flammable Liquid
13-41	Waste Solvent Mixture, N.O.S.	Aromatic Solvents	NA1993	F003,	Flammable Liquid	Flammable Liquid
13-42	Waste Solvent Mixture, N.O.S.	Paint Thinner-1500/1514	NA1993		Flammable Liquid	Flammable Liquid
13-43 13-44 13-45 13-46	Waste Solvent Mixture, N.O.S. Waste Polychlorinated Biphenyls (RQ-10) Waste Petroleum Oil, N.O.S. Waste Oil, N.O.S.	IPA-PYROL-ALPHA FLUX 611 PCB Transformer Oil Fuel Oil & H ₂ O Waste Oil	NA1993 UN2315 NA1270 NA1270	F005 None D001 D001	Flammable Liquid None Flammable Liquid Flammable Liquid	Flammable Liquid ORM-E Flammable Liquid Flammable Liquid
13-47 13-48 13-49 13-50	<pre>Waste Peanut Oil, NH. Waste Petroleum Oil, N.O.S. Waste Oil, N.O.S. Waste Paint</pre>	Peanut Oil Lube Oil - Compressor Oil - Mixed Oil Silicone Contaminated Oil Silver & Hysol Paint Residue	None NA1270 NA1270 UN1263	None F017	None Flammable Liquid None None	None Flammable Liquid Combustible Liquid Flammable Liquid
13-51 13-52 13-53- 13-54	Waste Arsenic, Solid Waste Oil Solution, N.O.S.	Solid Arsenic Waste Freon, Water, Oil Emulsion Waste DAG Mixed Solvents	UN1558 NA1270 None NA1993	None None	Poison None None Flammable Liquid	Poison B Combustible Liquid None Flammable Liquid
13-55 13-56 13-57 13-58 13-59	Waste Poisonous Solid, N.O.S. Waste Cyanide Solution, N.O.S. Waste Zinc Peroxide Waste Flammable Liquid, N.O.S. (Waste Lead Dross (Waste Zirconium Metal, Dry (Waste Sodium Hydroxide, Solution (RQ-1000) (Waste Formaldehyde Solution (RQ-1000)	Lead Sludge Cyanide Solution Mixed Oxides Lapping Slurry (Barium & Lead (Zirconium Titanate (Shipley Cuposit 523 (Shipley Cuposit 523	NA2811 NA1588 UN1516 UN1993 (NA1794 (UN2008 (UN1824 (UN2209	D008	Poison Poison Oxidizer Flammable Liquid Poison Flammable Solid Corrosive	Poison B Poison B Oxidizer Flammable Liquid ORM-C Flammable Solid Corrosive Material ORM-A

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		MASTER IDENTIFICATION FILE				
GE CODE	D.O.T. SHIPPING NAME	C F WASTE DESCRIPTION	D.O.T.		D.O.T.	
		G.E. WASTE DESCRIPTION	ID. NO.	NO.	LABEL	HAZARD CLASS
13-61	Waste Solvent Mixture, N.O.S.	Oakite 96 (Solvent Cleaner)	NA1993	D001	Flammable Liquid	Flammable Liquid
13-62	Waste Paint	Spray Booth Residue	UN1263	F017	Flammable Liquid	Flammable Liquid
13-63	Waste Paint Mixture	E-Lab Inorganic Chemicals	UN1263	F017	Flammable Liquid	Flammable Liquid
113-64	Waste Acid, Liquid Mixture, N.O.S.	Mixed Acids w/dissolved Metals	NA1760	D002	Corrosive	Corrosive Material
13-65	Waste Sulfuric Acid, Spent (RQ-1000)	Sulfuric Acid	UN1832	D002	Corrosive	Corrosive Material
13-66	Waste Pyrrolidine Solution	Dilute Aqueous Waste N-Pyrol Rinse	UN1922	P075	Flammable Liquid	Flammable Liquid
13-67	Waste Ferric Chloride Solution (RQ-1000)	Ferric Chloride Etch Solution (Dilute)	UN2582	D002	Corrosive	Corrosive Material
13-68	Waste Oiled Material	Oil Saturated Absorbent Material	NA9053	None	None	ORM-C
13-69	Waste Potassium Hydroxide Solution (RQ-1000)	Oakite Stripper Q10	UN1814	D002	Corrosive	Corrosive Material
13-70	(Waste Sulfuric Acid, Spent (RQ-1000)	(Chromic Sulfuric Acid Etch	(UN1832	D002	Corrosive	Corrosive Material
	(Waste Chromic Acid Solution (RQ-1000)	(Chromic Sulfuric Acid Etch	(UN1755	D002	Corrosive	Corrosive Material
13-71	Waste Cyanide Solution, N.O.S.	Cadmium Plate Solution	NA1588	F007	Poison	Poison B
13-72	Waste Sodium Chlorite Solution (less than 42%)	Sodium Chlorite Solution	UN1908	D002	Corrosive	Corrosive Material
13-73	(Waste Methylene Chloride Solution, 50%	(Oakite VIS Strip		D002	COTTOSTVE	ORM-A
	(Waste Chloroacetic Acid Solution, 25%	(Oakite VIS Strip	(UN1750	D002	Corrosive	Corrosive Material
13-74	Waste Polychlorinated Biphenyls (RQ-10)	PCB Contaminated Solid Waste	UN2315	None	None	ORM-E
13-75	Waste Oil, N.O.S.	Waste Roughing Pump Oil	NA1270	D001	None	Combustible Liquid
13-76	Waste Solvent Mixture, N.O.S.	Waste Solvent QC Lab	NA1993	F001-	Flammable Liquid	Flammable Liquid
				F005	Training Te Erquita	Transmable Elquid
13-77	Waste Solvent Mixture, N.O.S.	Lacquer Wash Waste	NA1993	F003,	Flammable Liquid	Flammable Liquid
				F005	Tuninas ic Liquid	rammable Liquid
13-78	Waste Hydrofluoric Acid Solution (RQ-5000)	Hydrofluoric Acid	UN1790	U134	Corrosive	Corrosive Material
13-79	Waste Sodium Chromate (RQ-1000)	Sodium Chromate Bricks		None	None	ORM-E
13-80	Waste Corrosive Liquid, N.O.S.	Remover 1112-A	NA1760	D002	Corrosive	Corrosive Material
13-81	Waste Sodium Chlorite Solution (less than 42%)	Copper Stripping Solution	UN1908	D002	Corrosive	Corrosive Material
13-82	Waste Corrosive Liquid, N.O.S.	Ammonium Persulphate		D002	Corrosive	Corrosive Material
13-83	Waste Solvent Mixture, N.O.S.	Floor Dry w/Flam. Solvents		F001-	Flammable Liquid	Flammable Liquid
70.00				F005	Tammas Te E I qui q	Tanmable Liquid
13-84	Waste Lead Dross	Frit Waste	NA1794	D008	None	ORM-C
13-85	Waste Polychlorinated Biphenyls (RQ-10)	Empty Drums Contaminated with PCB's	UN2315	None	None	ORM-E
13-86	Waste Hydrogen Peroxide Solution (over 52%)	Hydrogen Peroxide	UN2015	U096	Oxidizer, Corrosive	Oxidizer
13-87	Waste Hydrogen Peroxide Solution (8% - 40%)	Floor Dry w/Hydrogen Peroxide	UN2014	U096	Oxidizer	Oxidizer
13-88	Waste Hydrofluoric Acid Solution (RQ-5000)	Powdered Lime w/Hydrofluoric Acid		U134	Corrosive	Corrosive Material
13-89	Waste Asbestos .	Asbestos Pipe Insulating Powder	None	U013	None	ORM-C
13-90	Waste Acid Sludge	Acid Sludge From Pipes & Trenches	UN1906	D002	Corrosive	Corrosive Material
1.5		In Sewer System				SST. SSTAC TRACETTAL

GE CODE D.O.T. SHIPPING NAME	G.E. WASTE DESCRIPTION	D.O.T. EPA ID. NO. NO.	D.O.T. LABEL	HAZARD CLASS
Waste 1,1,1 Trichloroethane and Lubricating Grease Waste Sodium Hydroxide, Dry Granular Waste Nickel Chloride Solution (RQ-5,000) Waste Sodium Hydrogen Sulfate Solution Waste Sodium Hydrogen Sulfate Solution Waste Hydrochloric Acid Solution (RQ-5,000) Waste Dieldrin Solution (RQ-1) Waste Sulfuric Acid, Spent (RQ-1,000) Waste Potassium Dichromate (RQ-1,000)	Lubricating Grease & 1,1,1 Trichloroethane Waste Sodium Hydroxide Nickel Plating Solution Shipley Cataprep 404 Solution Shipley Cataposit 44 Dieldrin 18E Floor Dry with Misc. Acids	UN2831 U226 UN1823 D002 NA9139 F006 UN2837 D002 (UN2837 D002 (UN1789 D002 NA2761 P037 (UN1832 D002 (NA1479	None Corrosive Corrosive Corrosive None Corrosive None Corrosive None	ORM-A Corrosive Material ORM-E Corrosive Material Corrosive Material ORM-A Corrosive Material ORM-A

GE Code No's. (13-14 (13-20 (13-59 (13-60 (13-70 (13-73 (13-95 (13-97 These GE Waste Descriptions each have a composition of two DOT shipping names, therefore, list both DOT names, DOT ID No.'s, EPA No.'s, Labels and Hazard Codes unless they are the same. NOTE: GE Code No's.